09/098,694

L Normalis et	Hits	S arch T xt	DB	Tim stamp
Numb r	2378	(lin ar adj f dback adj shift\$) r lfsr	USPAT;	2003/10/29
			US-PGPUB;	13:02
			EPO; JP ;	
			DERWENT;	
			IBM_TDB	
2	891	((linear adj feedback adj shift\$) or lfsr)	USPAT;	2003/10/29
		WITH \$random	US-PGPUB;	13:01
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	853	gold adj code	USPAT;	2003/10/29
3	053	gold adj code	US-PGPUB;	13:00
			1	13.00
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000/40/00
4	27960	\$random adj number	USPAT;	2003/10/29
			US-PGPUB;	13:01
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
5	645	((linear adj feedback adj shift\$) or lfsr) and (USPAT;	2003/10/29
		\$random adj number)	US-PGPUB;	13:01
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
6	369	((linear adj feedback adj shift\$) or lfsr)	USPAT;	2003/10/29
		WITH (\$random adj number)	US-PGPUB;	13:03
		With (trained in au) mains only	EPO; JPO;	
			DERWENT;	
į			IBM_TDB	
_	657	708/250-256.ccls.	USPAT;	2003/10/29
7	657	700/250-250.CCIS.	1	13:03
			US-PGPUB;	13:03
			EPO; JPO;	
			DERWENT;	
1	_		IBM_TDB	000045
8)	34	(((linear adj feedback adj shift\$) or lfsr)	USPAT;	2003/10/29
		WITH (\$random adj number)) and	US-PGPUB;	13:04
		708/250-256.ccls.	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
9	23	(gold adj code) and 708/250-256.ccls.	USPAT;	2003/10/29
			US-PGPUB;	13:18
			EPO; JPO;	
			DERWENT;	
	1		IBM_TDB	
	1			
15	55	((linear adi feedback adi shift\$) or Ifsr) and	USPAT:	2003/10/29
15	55	((linear adj feedback adj shift\$) or lfsr) and	USPAT; US-P PUB:	2003/10/29 13:22
15	55	((linear adj feedback adj shift\$) or lfsr) and (gold adj c d)	US-P PUB;	2003/10/29 13:22
15	55	1 11	1	

46 (((linear adj f (gold adj c d 708/250-256.cd	back adj shift\$) or Ifsr) and USPAT; 2003/10/29 or t ((g ld adj c d) and US-P PUB; EP ; JP ; DERWENT; IBM_TDB
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